

DISC DRIVE PRINTED CIRCUIT BOARD CONNECTOR LOCATING FEATURE

Abstract of the Disclosure

5 A disc drive includes a locating feature for aligning an electrical connector of a printed circuit board relative to an outer dimension of the disc drive. A guide pin is formed on one of the electrical connector and a base plate of the disc drive, and the guide pin is received within an opening defined in the other of the electrical connector and the base plate to position the electrical connector relative to the base plate. In addition, a method of

10 positioning an electrical connector of a printed circuit board includes the step of inserting a guide pin formed on one of the electrical connector and the base plate into an opening formed in the other of the electrical connector and the base plate to align the electrical connector with the base plate. The method further includes the step of fastening the printed circuit board to the base plate of the disc drive while the guide pin remains within the opening.